

Amendments to the Specification:

Please amend the paragraph spanning pages 5 and 6 of the specification as follows:

As seen in Figures 3a and 3b, each latching device 13 is provided with a peg 17 on its front face. The peg 17 is designed to be insertable into one of the standard pre-drilled holes 17a in the cabinet 10 for the drawer runners 12. On its rear face, each latching device 13 has an arrangement of flexibly resilient feet 18 into which the connecting member 14 can be snap-fitted. In practice, all an assembler has to do before fitting the drawers 11 is place a latching device 13 by its peg 17 in each of the pre-drilled holes 17a, line up the connecting member 14 with all of the latching devices and then press the track into engagement with each device. The connecting member 14 will now have all of the latching devices 13a, 13b, 13c, 13d fixed to it at exactly the right relative pitching. The connecting member 14, with the latching devices 13 all attached, is then turned over and put into the groove 15 in the cabinet 10. When the drawer runners 12 are then fixed to the cabinet 10 in the usual way, the connecting member 14 is captured in the groove 15. The groove 15 is sized to receive the connecting member 14, with all the latching devices 13 attached, for free

slidable movement up and down, whilst providing constraint against lateral movement (subject to a small amount of "play").